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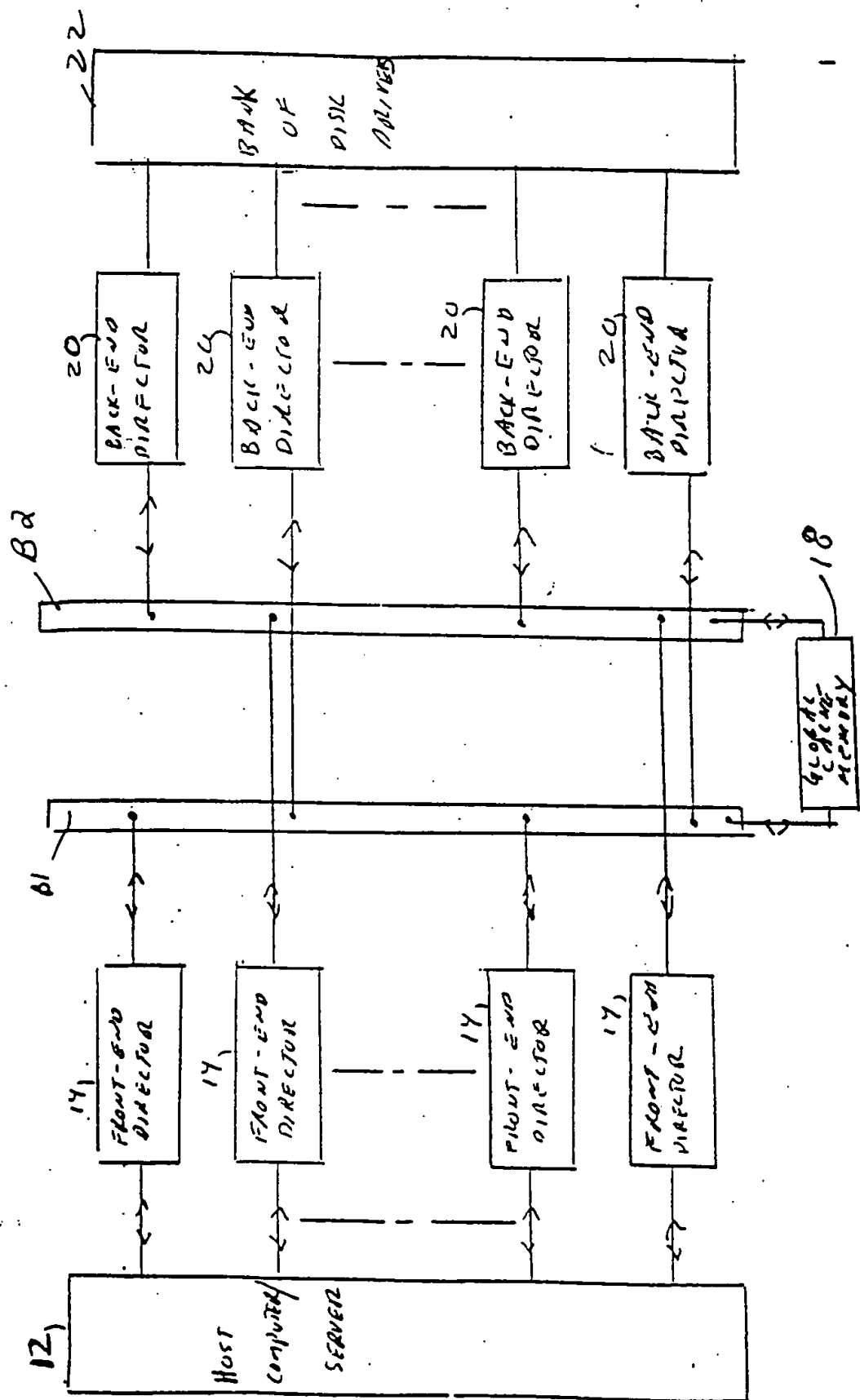
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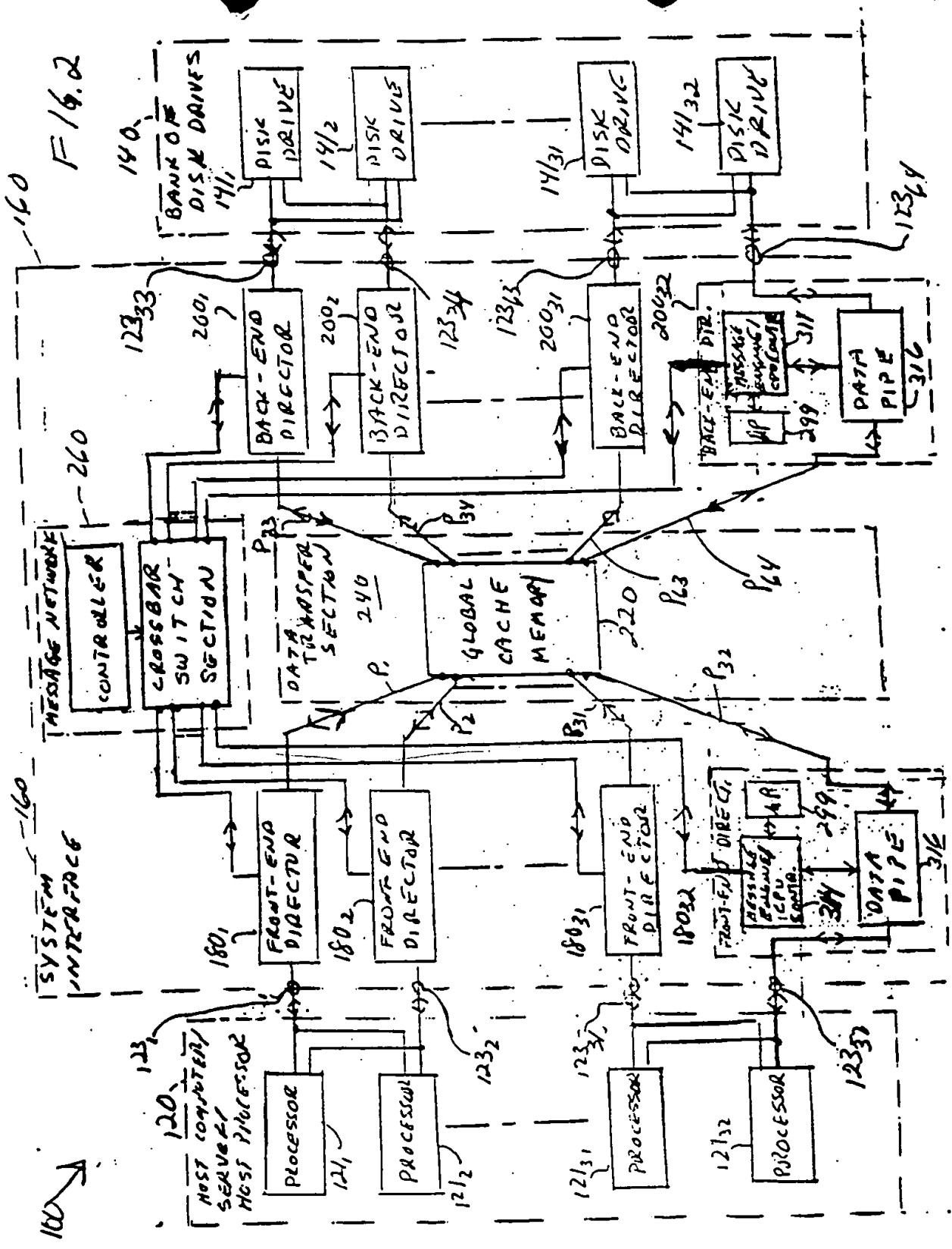
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Fig. 1  
Prva Ad





002260-85072-000

FIG. 3

DIRECTOR BOARD

CACHE MEMORY 220

FIG. 4

BACKPLANE 302

MESSAGE NETWORK BOARD 304

MESSAGE NETWORK BOARD 3042

TO/FROM DISK DRIVES 140  
TO/FROM HOST COMPUTER / SERVER / HOST PROCESSOR 120

DIRECTOR BOARD

DIRECTOR BOARD

DIRECTOR BOARD

DIRECTOR BOARD

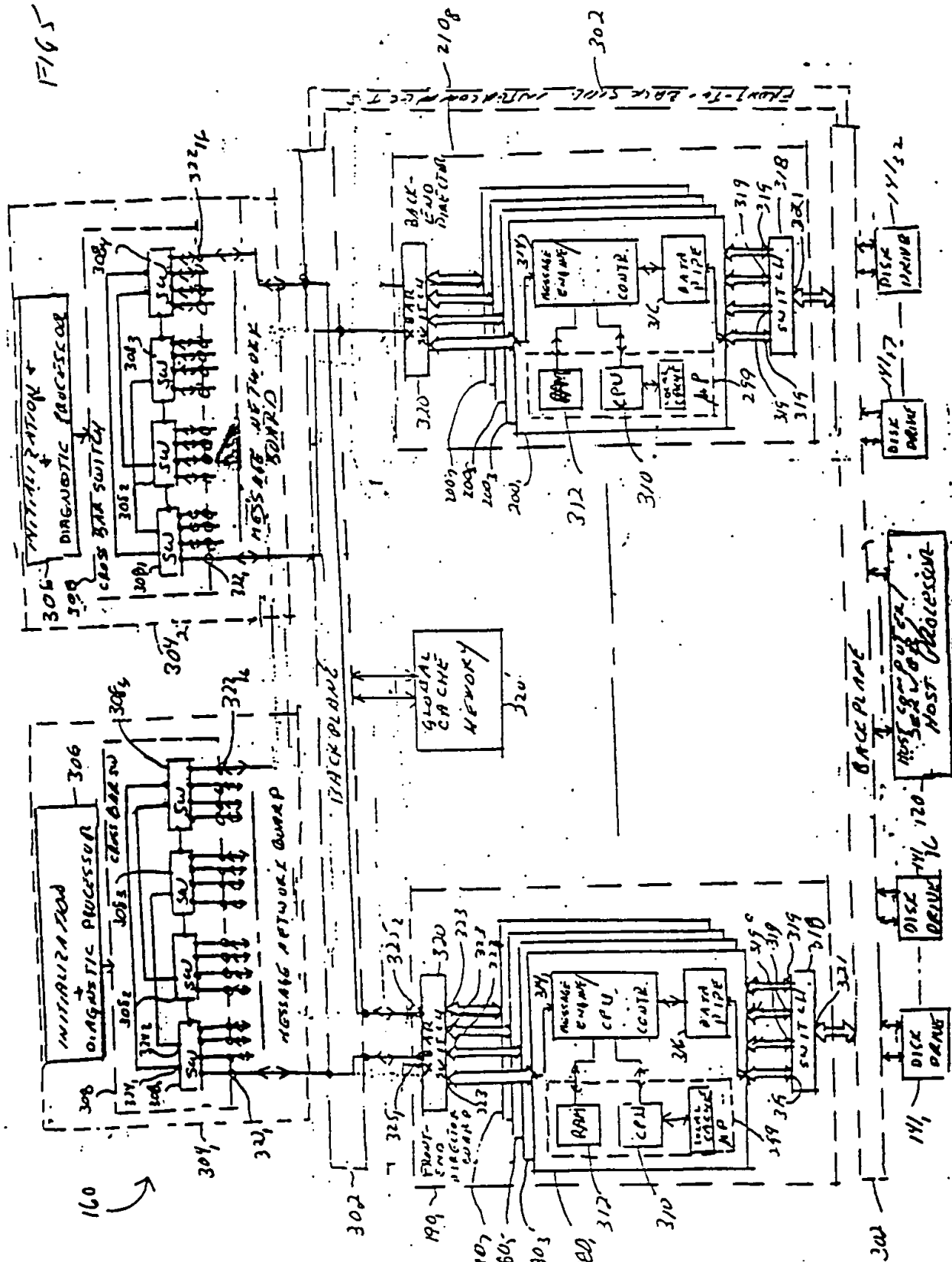
DIRECTOR BOARD

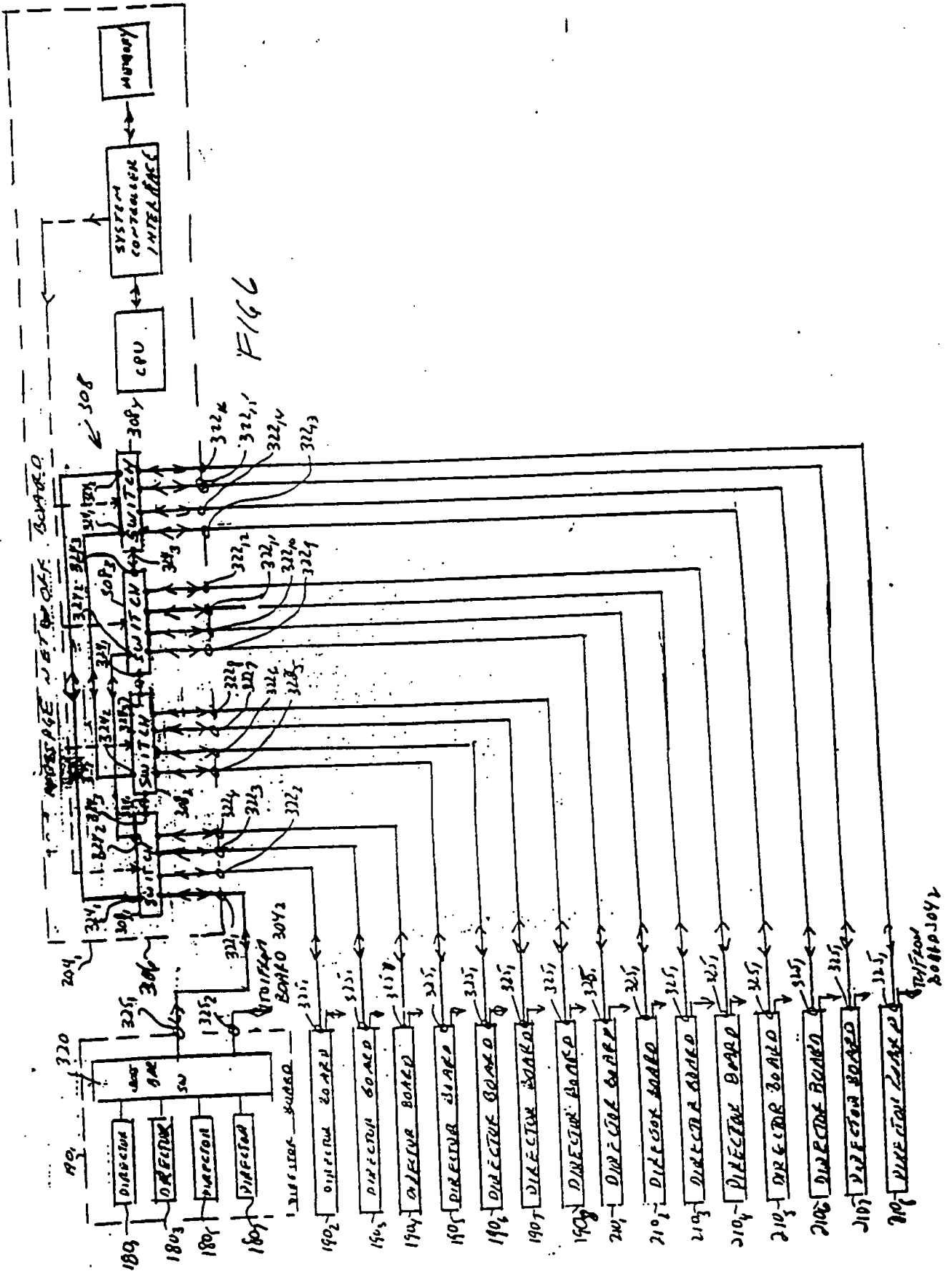
DIRECTOR BOARD

BACKPLANE 302

CACHE MEMORY BOARD

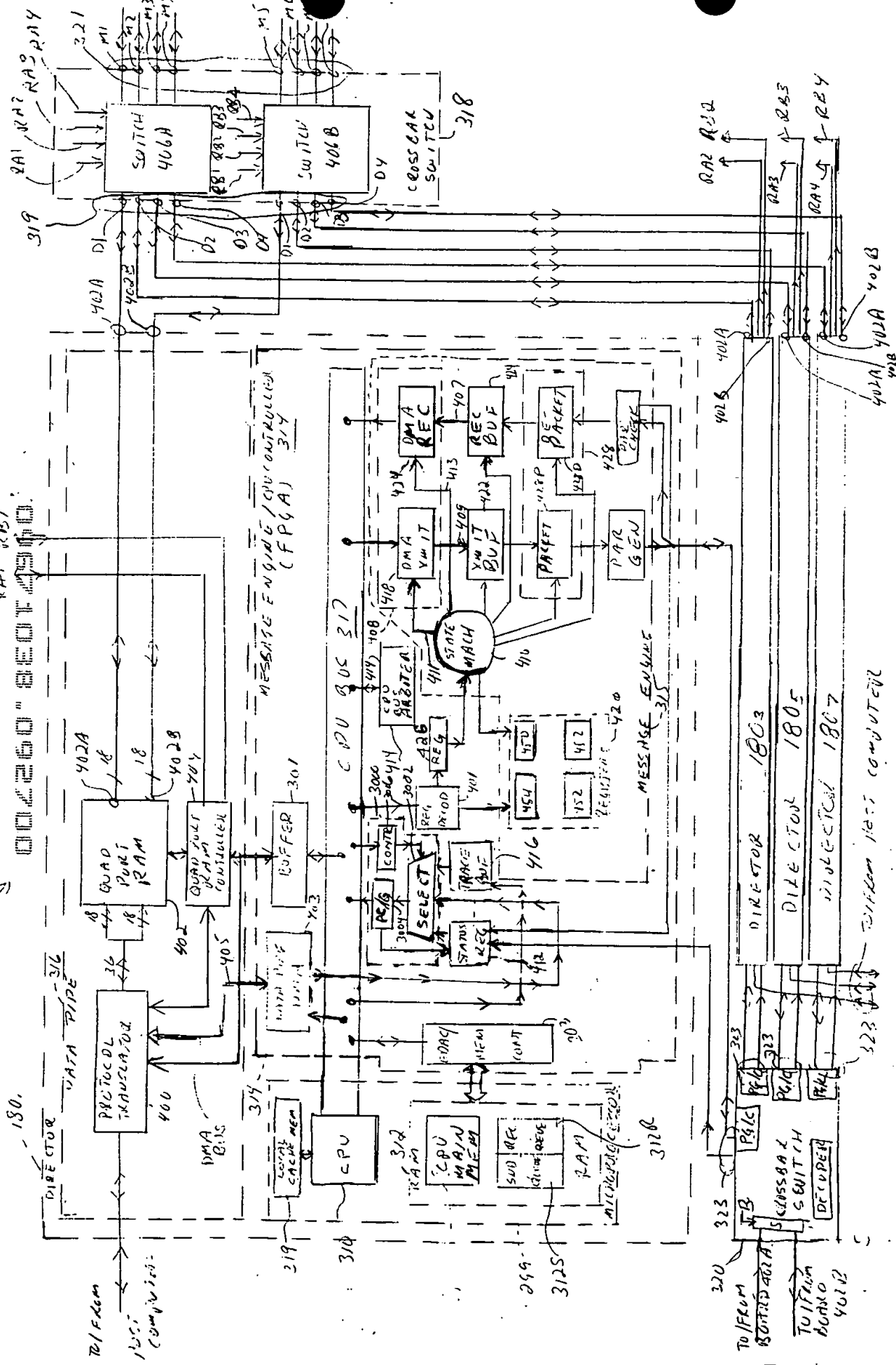
CACHE MEMORY BOARD





# 00260" SECT 310

TO/FROM CABLE 11/11/20



09571038 092700

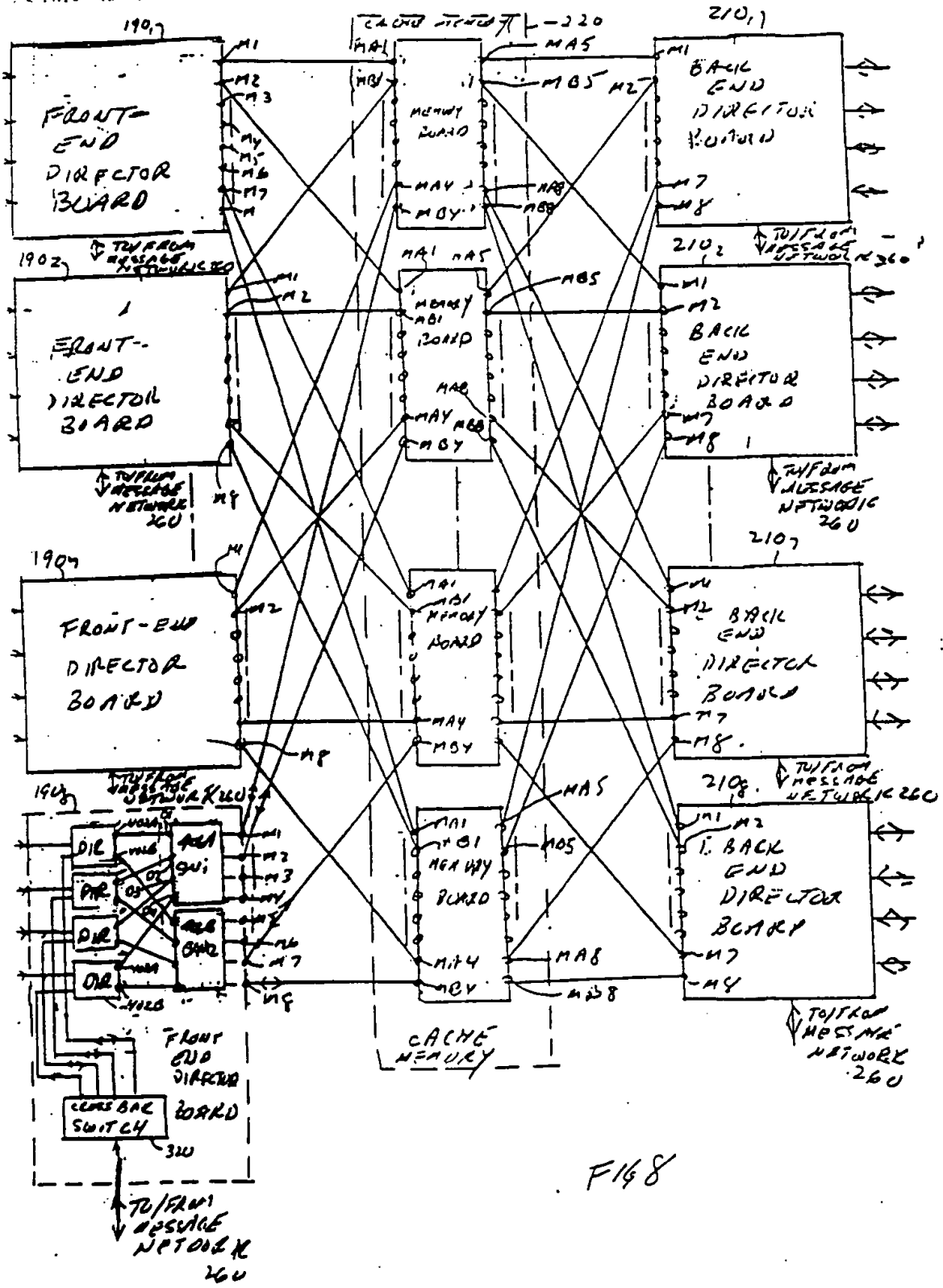


FIG 8



FIG 8A

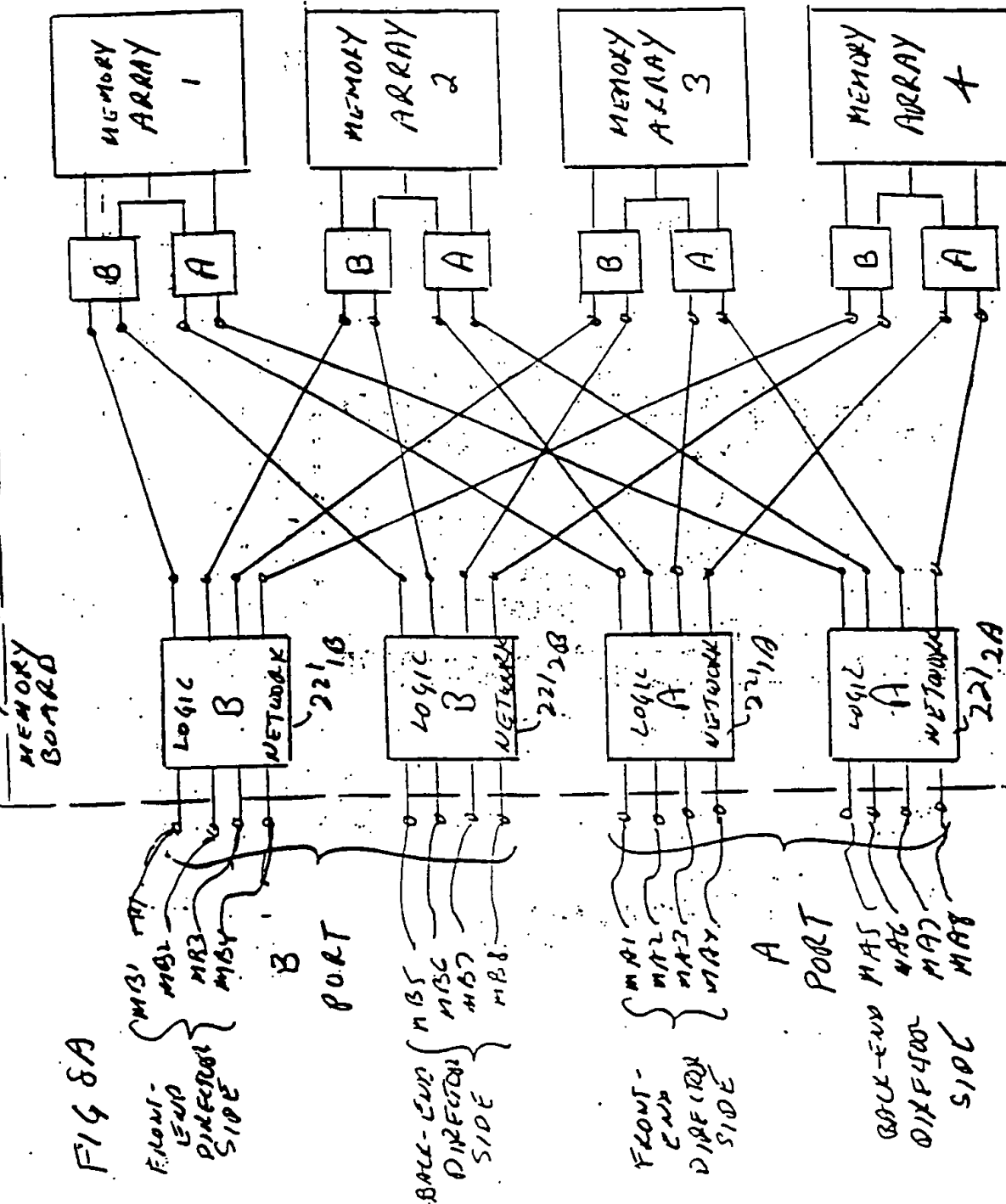
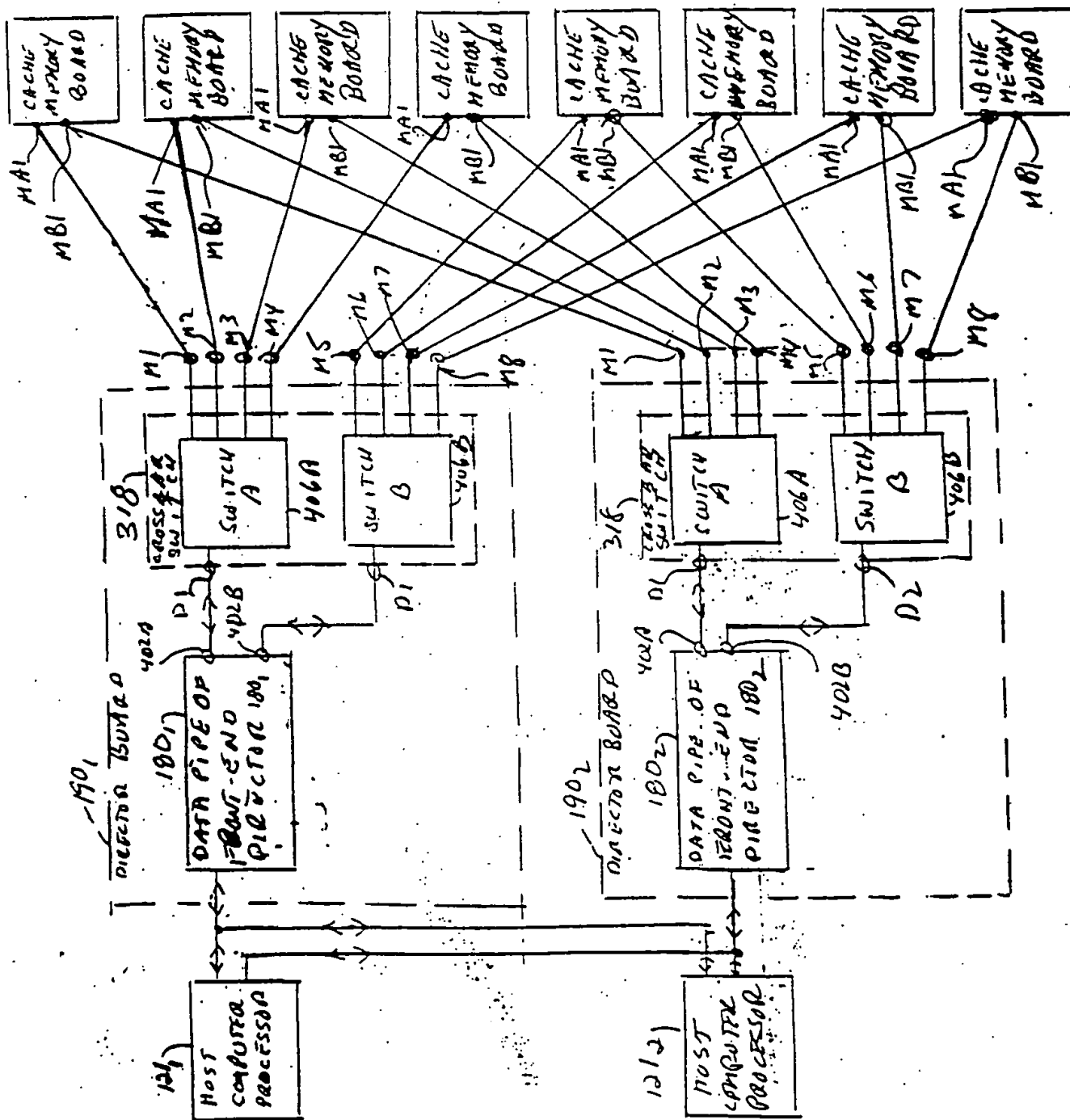
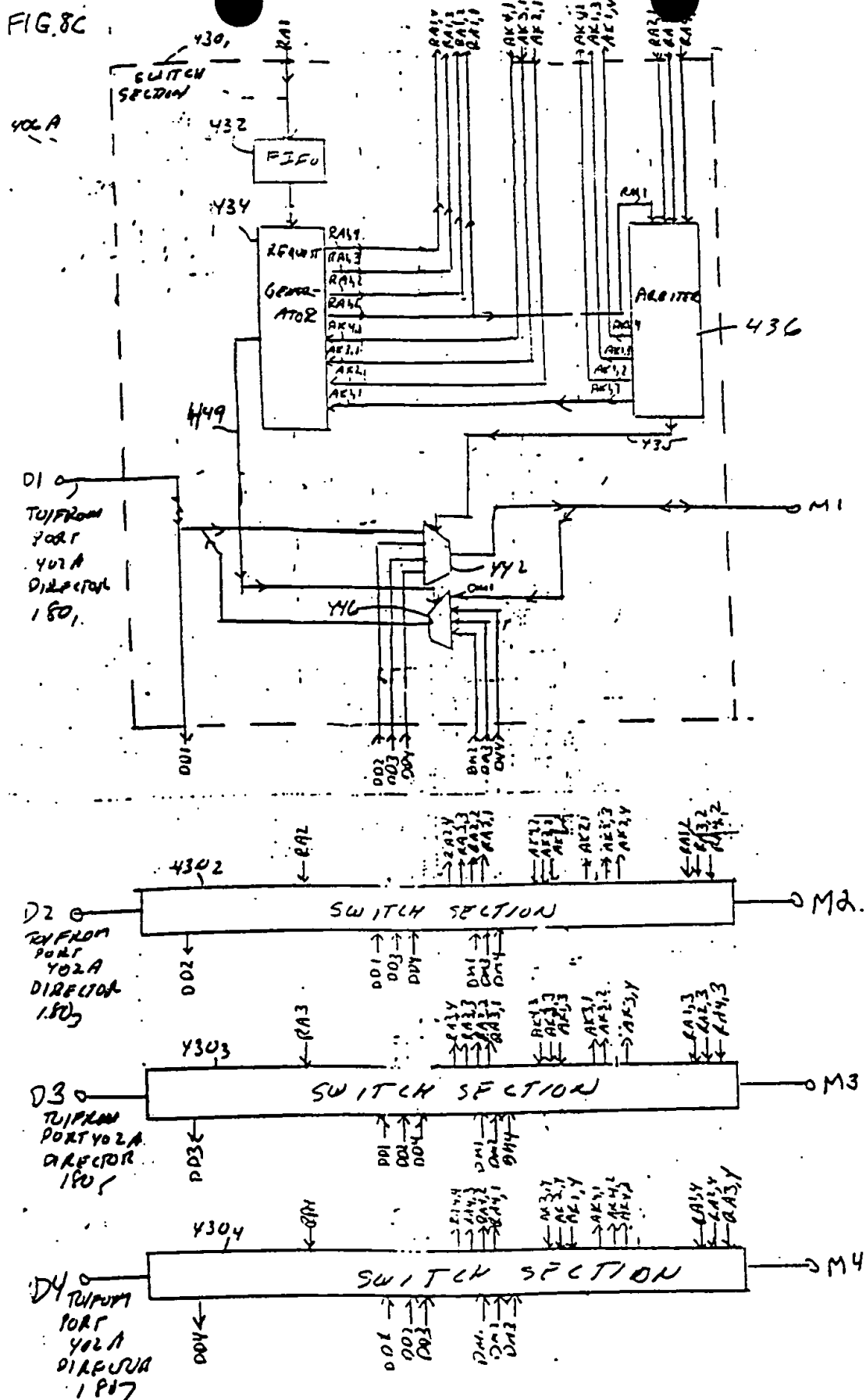


FIG 8B



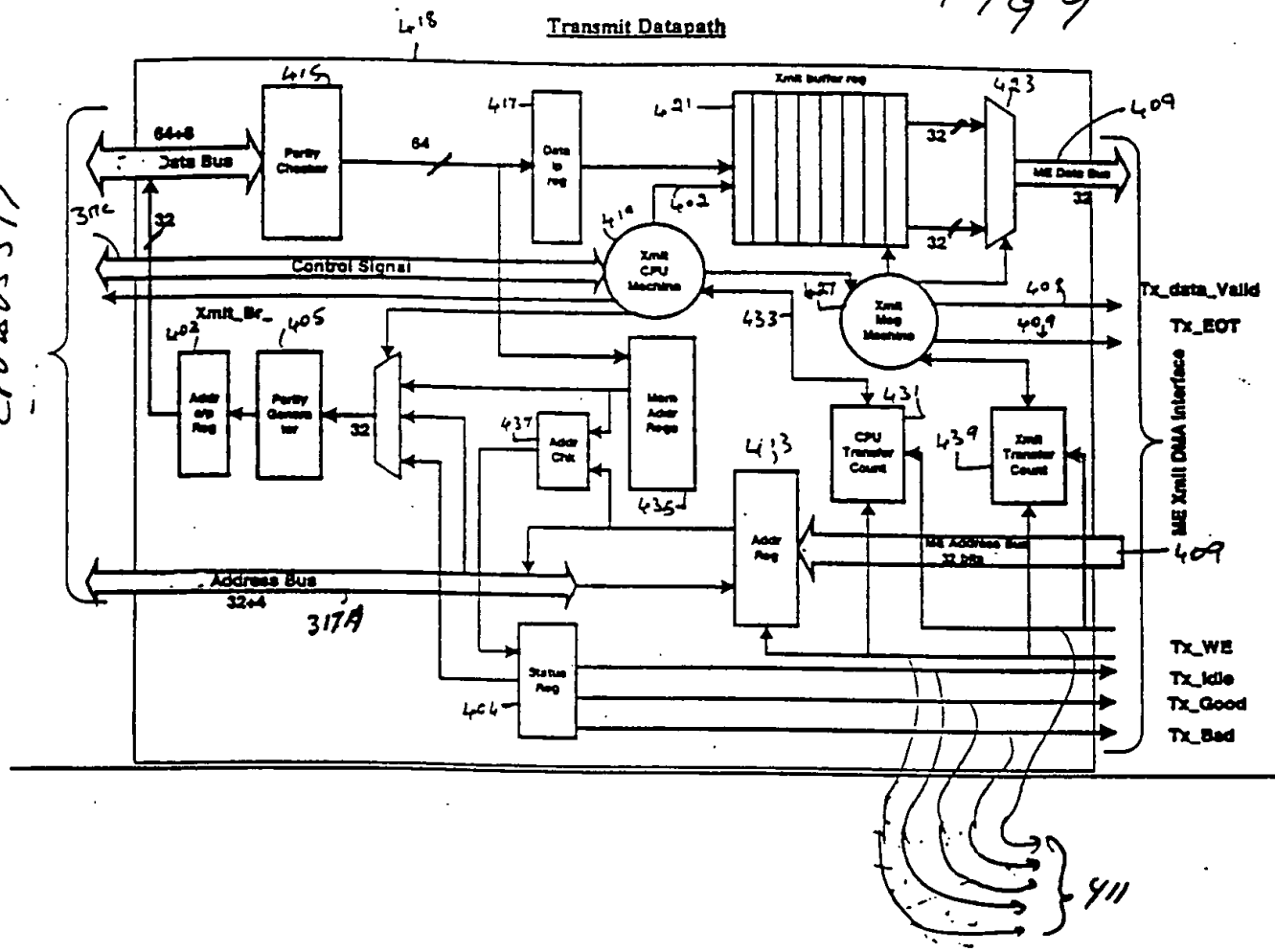
0971038-062700



00260-8002950

CPU BUS 317

FIG 9



420

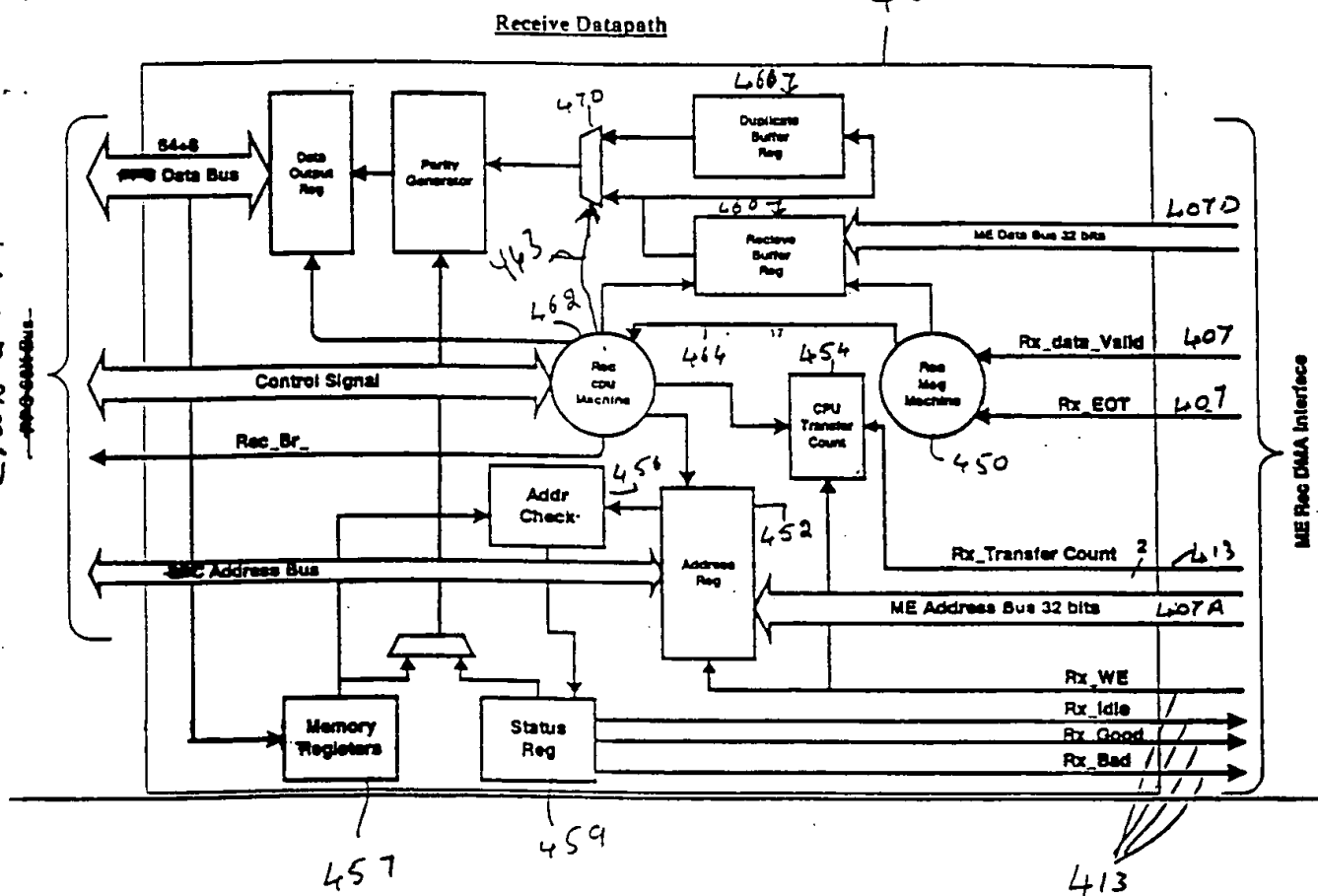
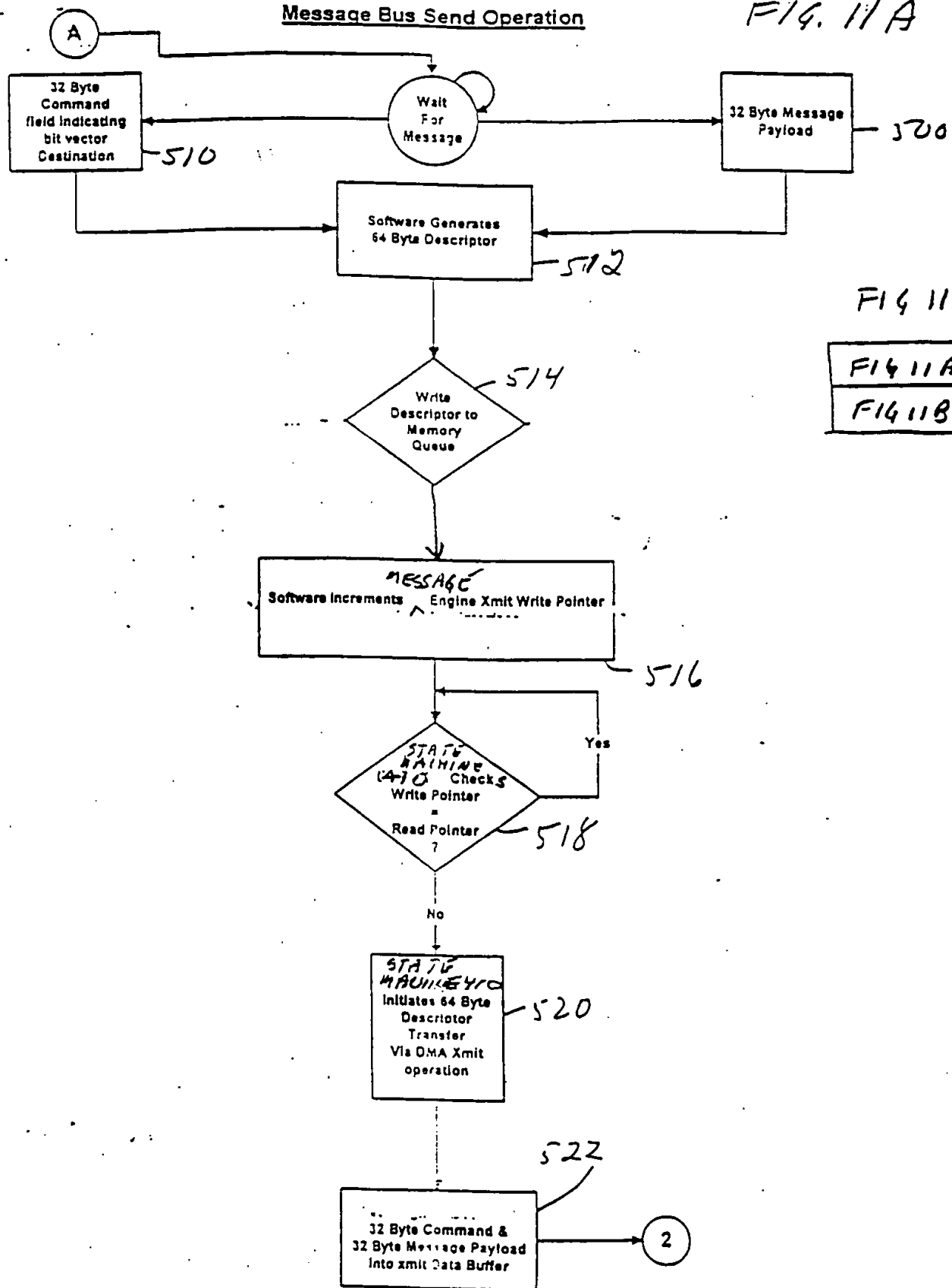
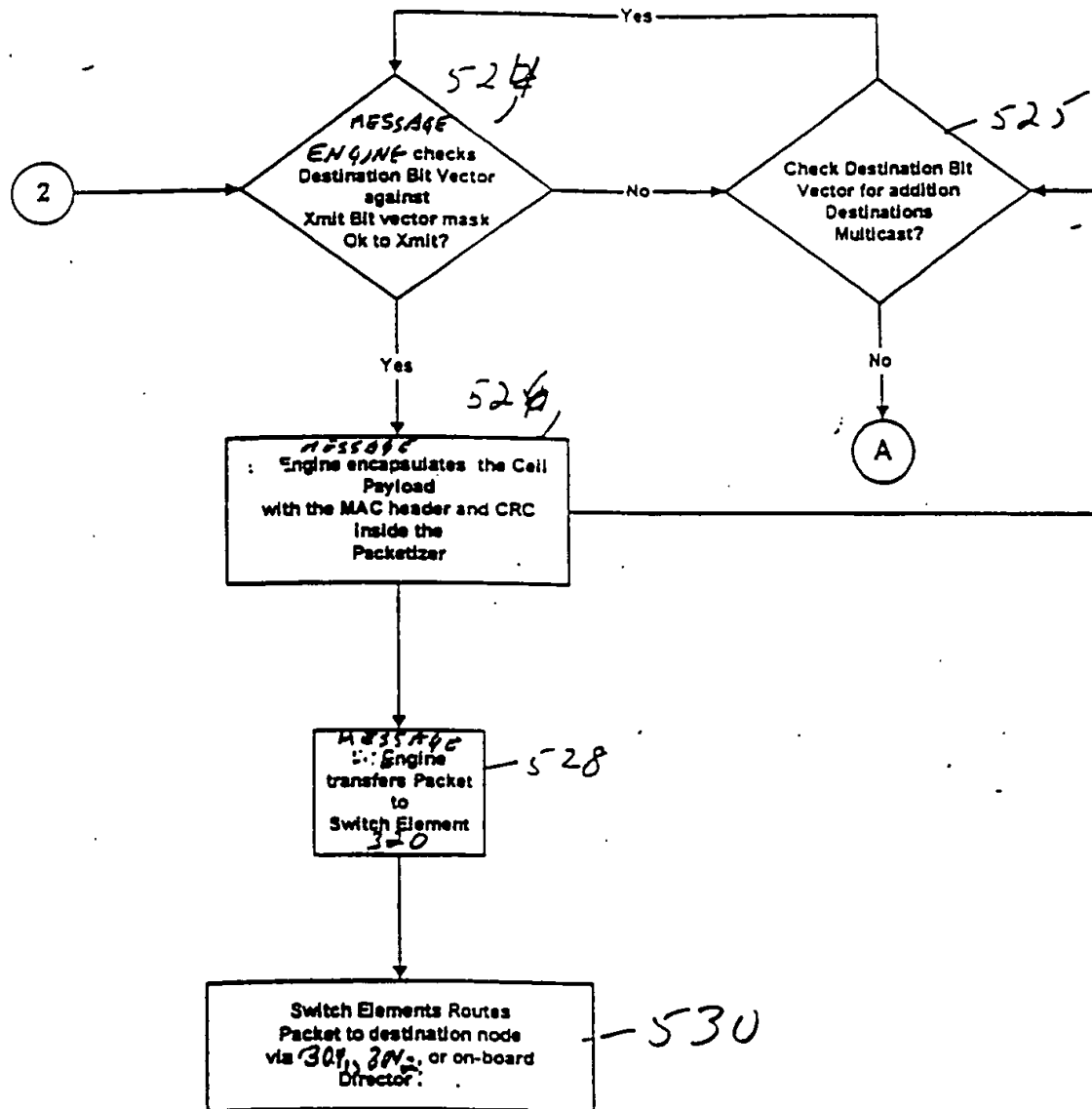


FIG. 11A



Message Bus Send Operation Continued

F1611B



00671038-092700

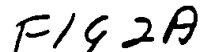
FIG 11c

FIG 11D

FIG 11 E

FLG 11F. MMS

Fig 11G

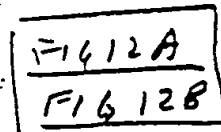


MAC HEADER

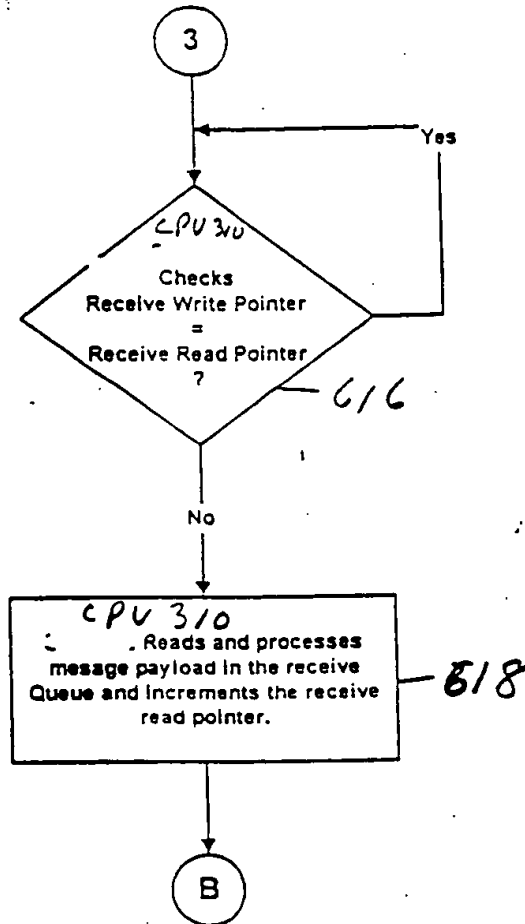


[illegible]

1-1912



Message Bus Receive Operation Continued



F1412B

007260" 88077960

F19.13

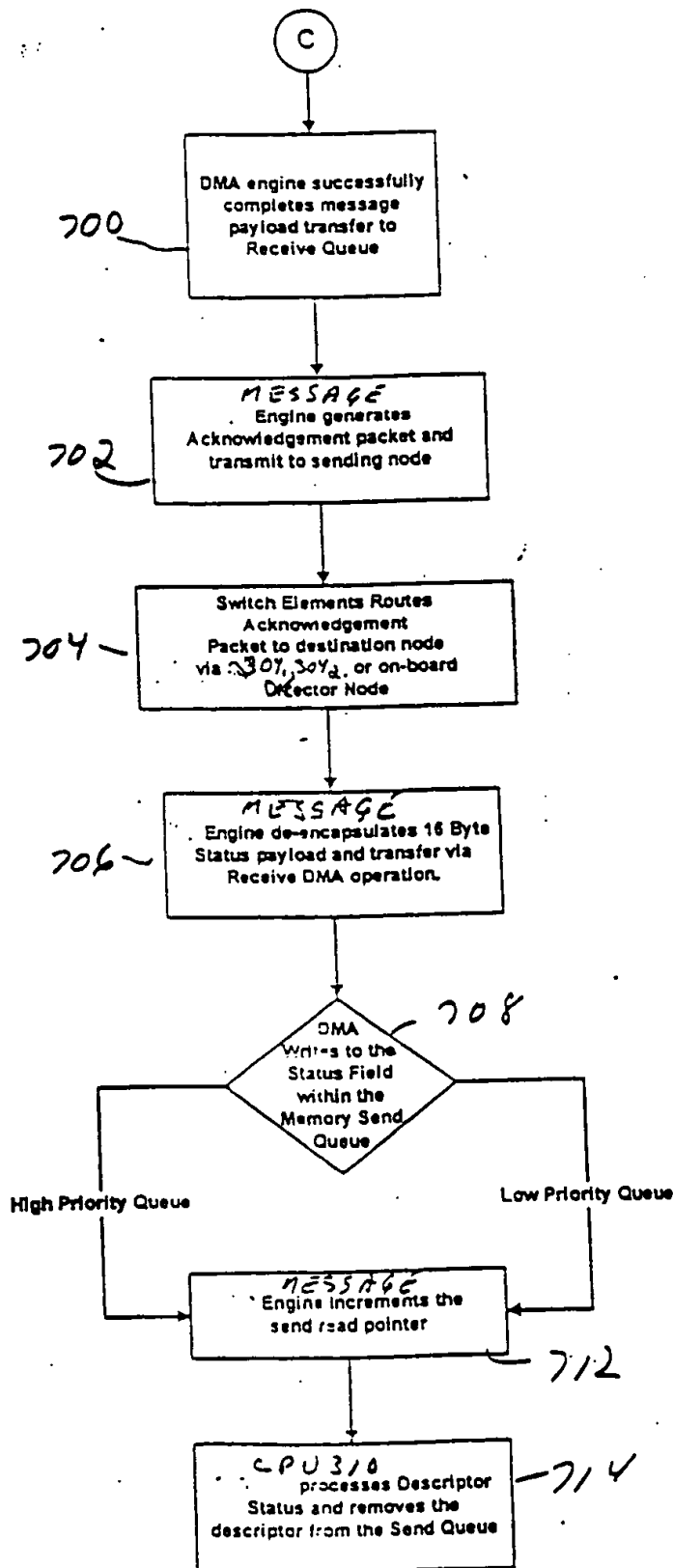
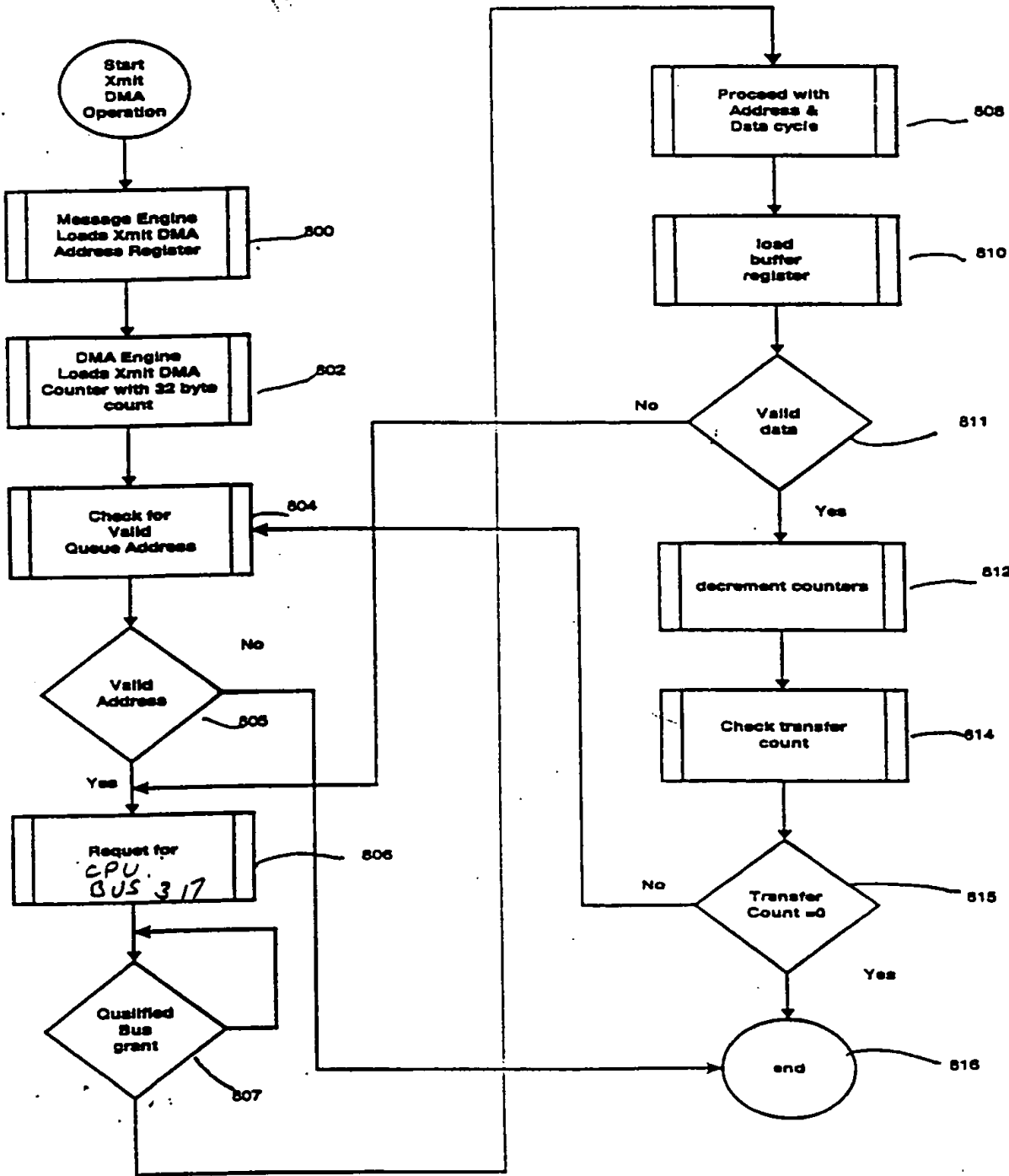


FIG 1A

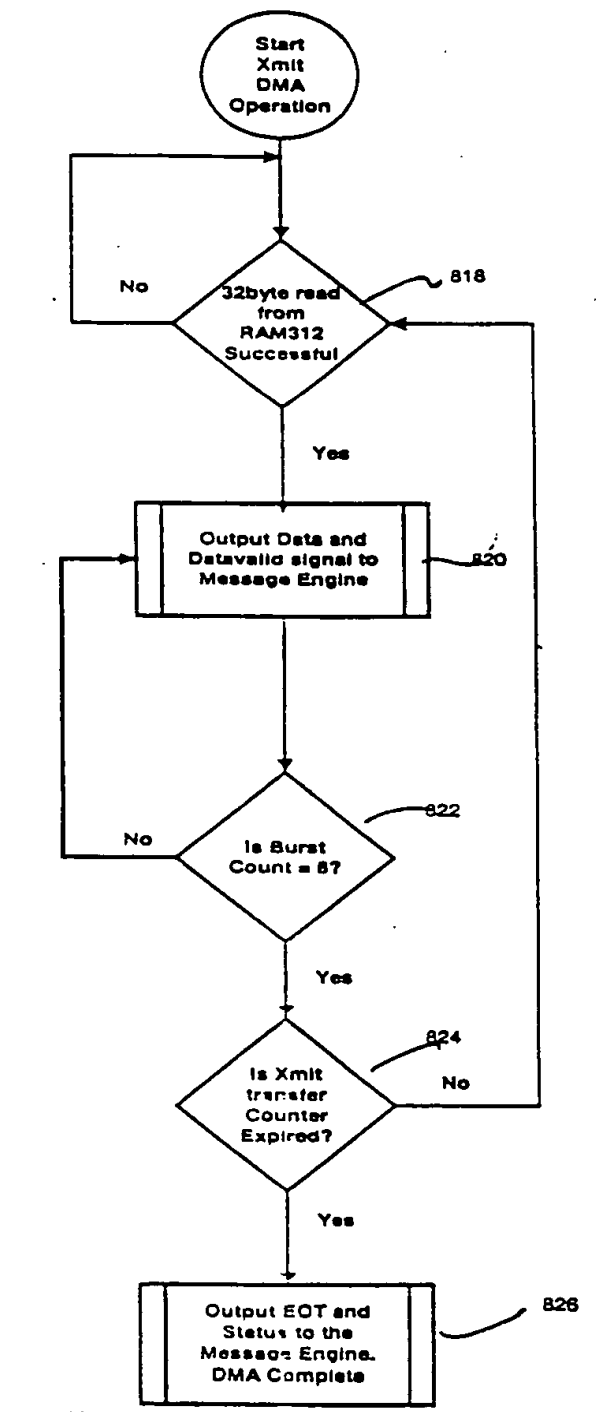
Xmit CPU flow



002260" BERT 2960

F1414B

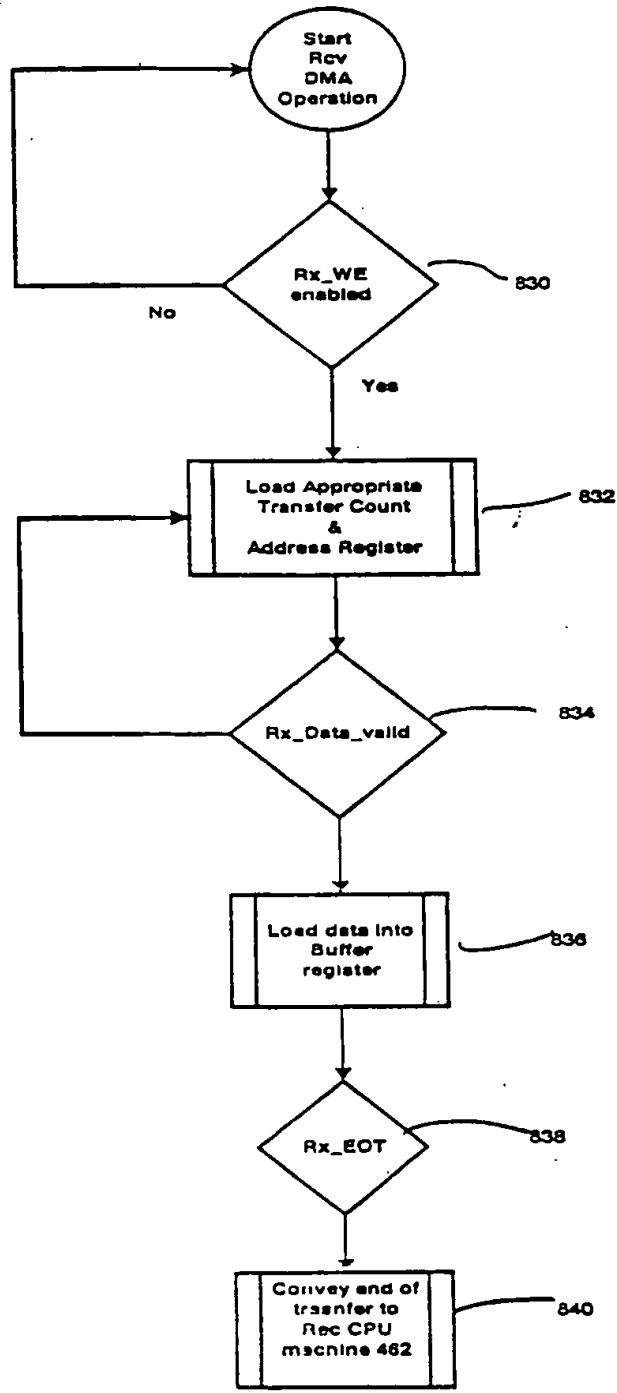
Xmit Msg flow



007260" 880F2960

FIG 15A

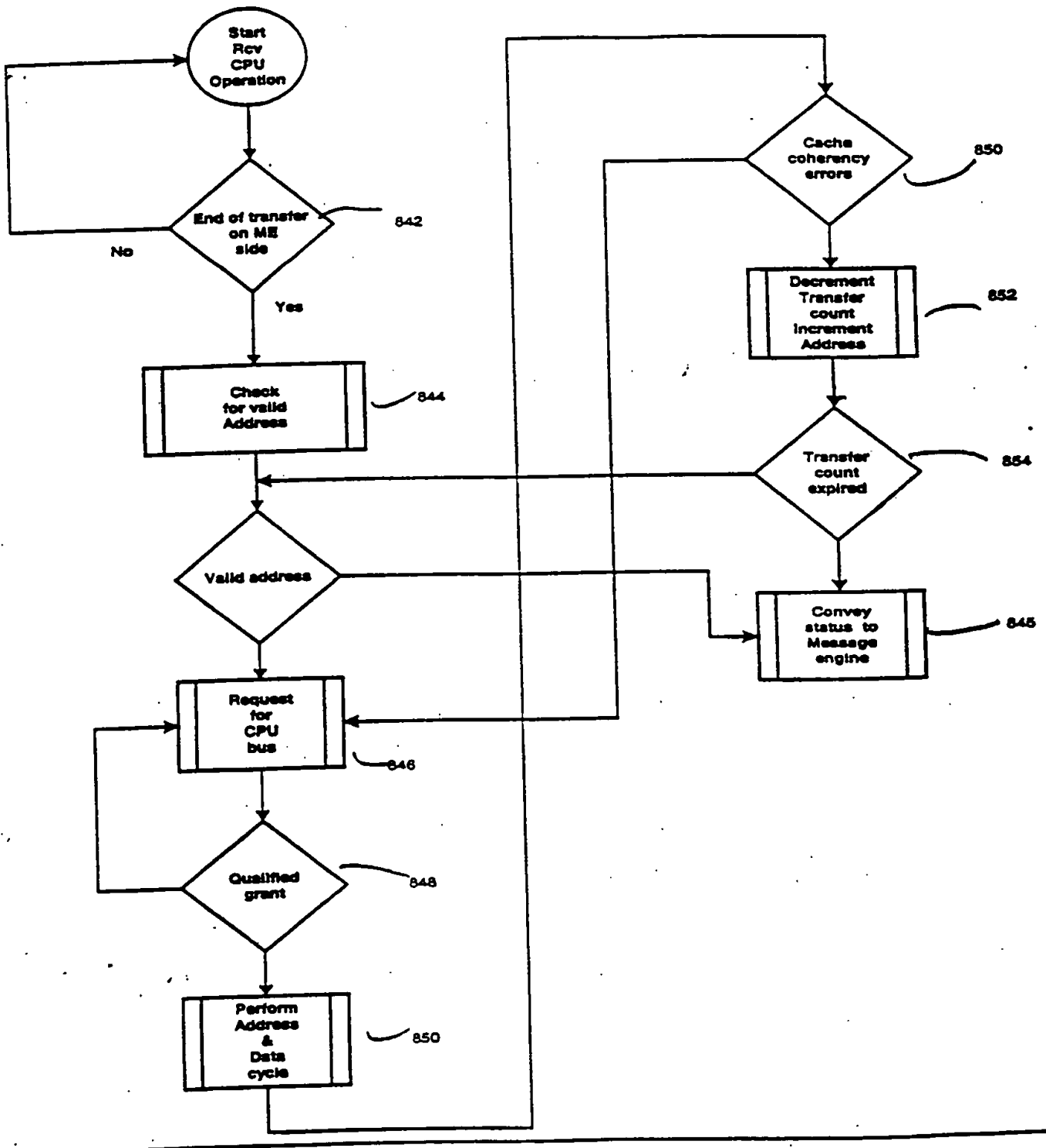
Rec msg flow



00/260" BEOT/960

F1415B

Rec cpu flow



002260" 81E072960

FIG 16

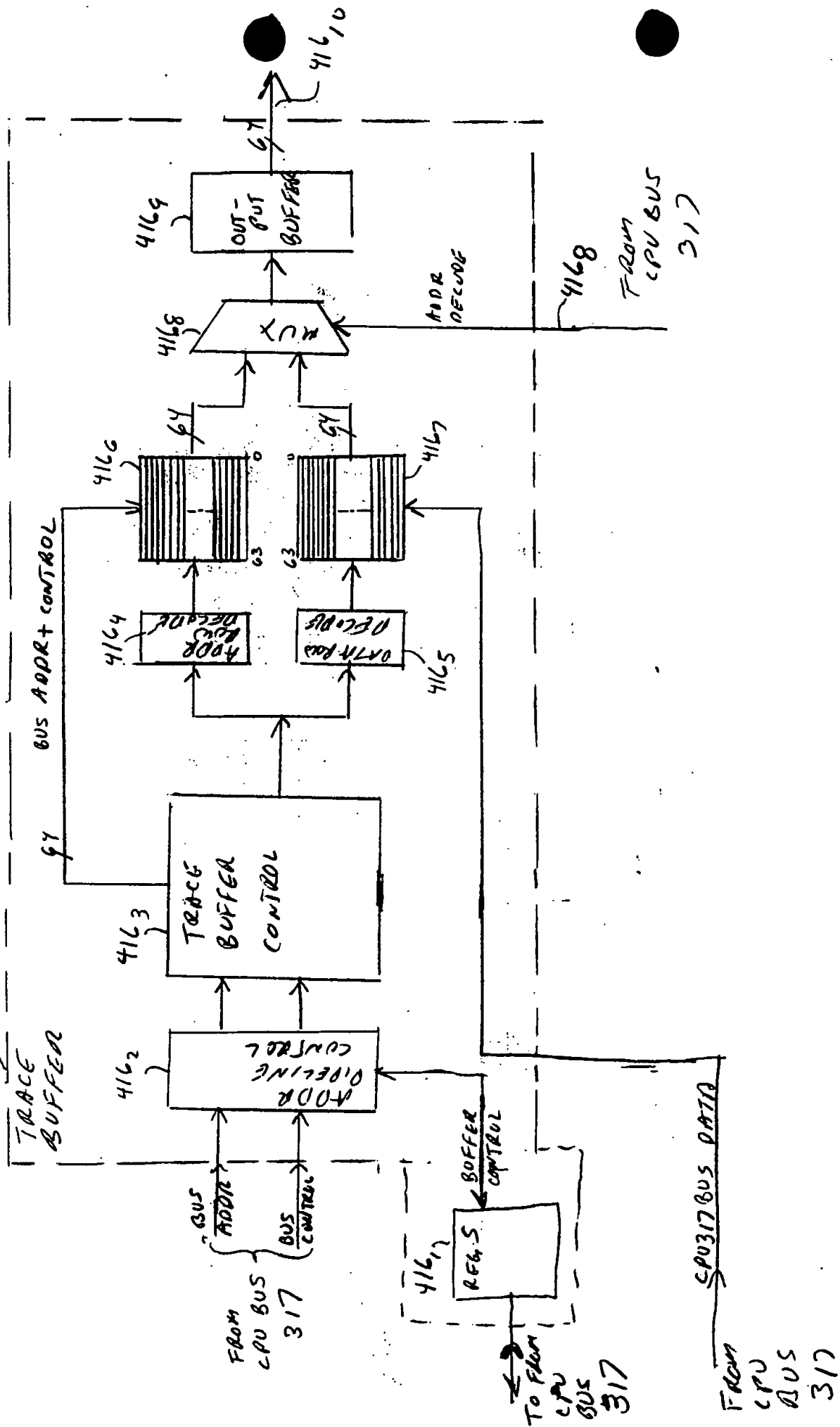




FIG. 17

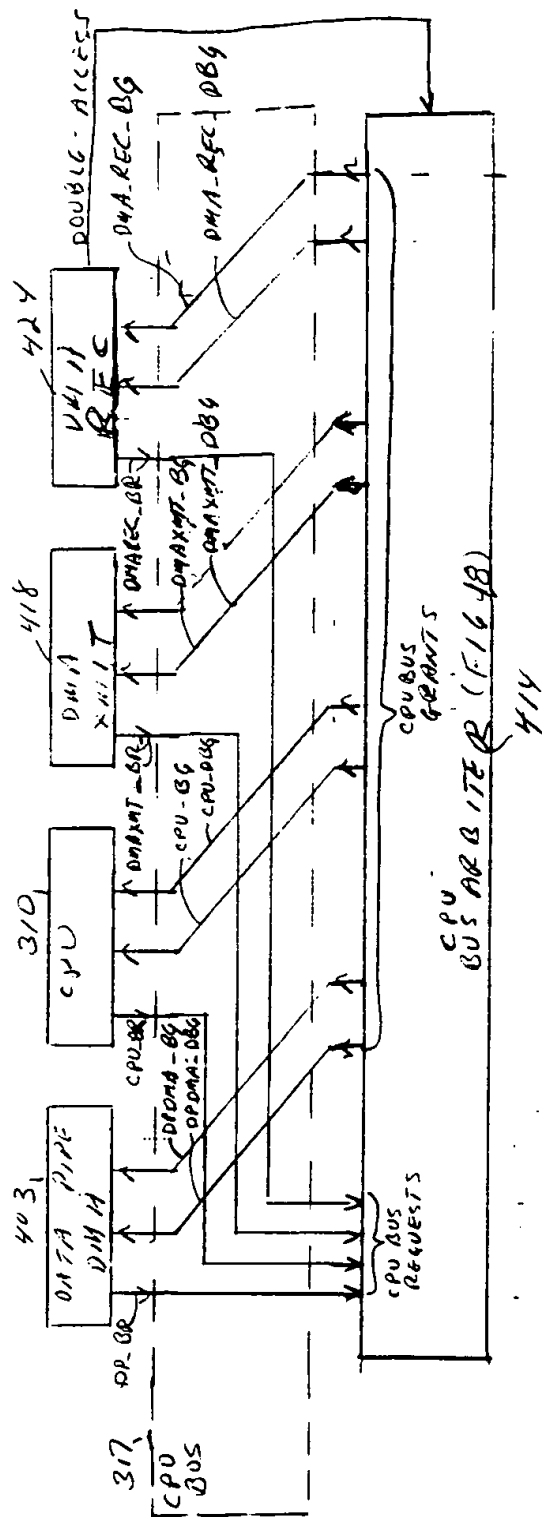
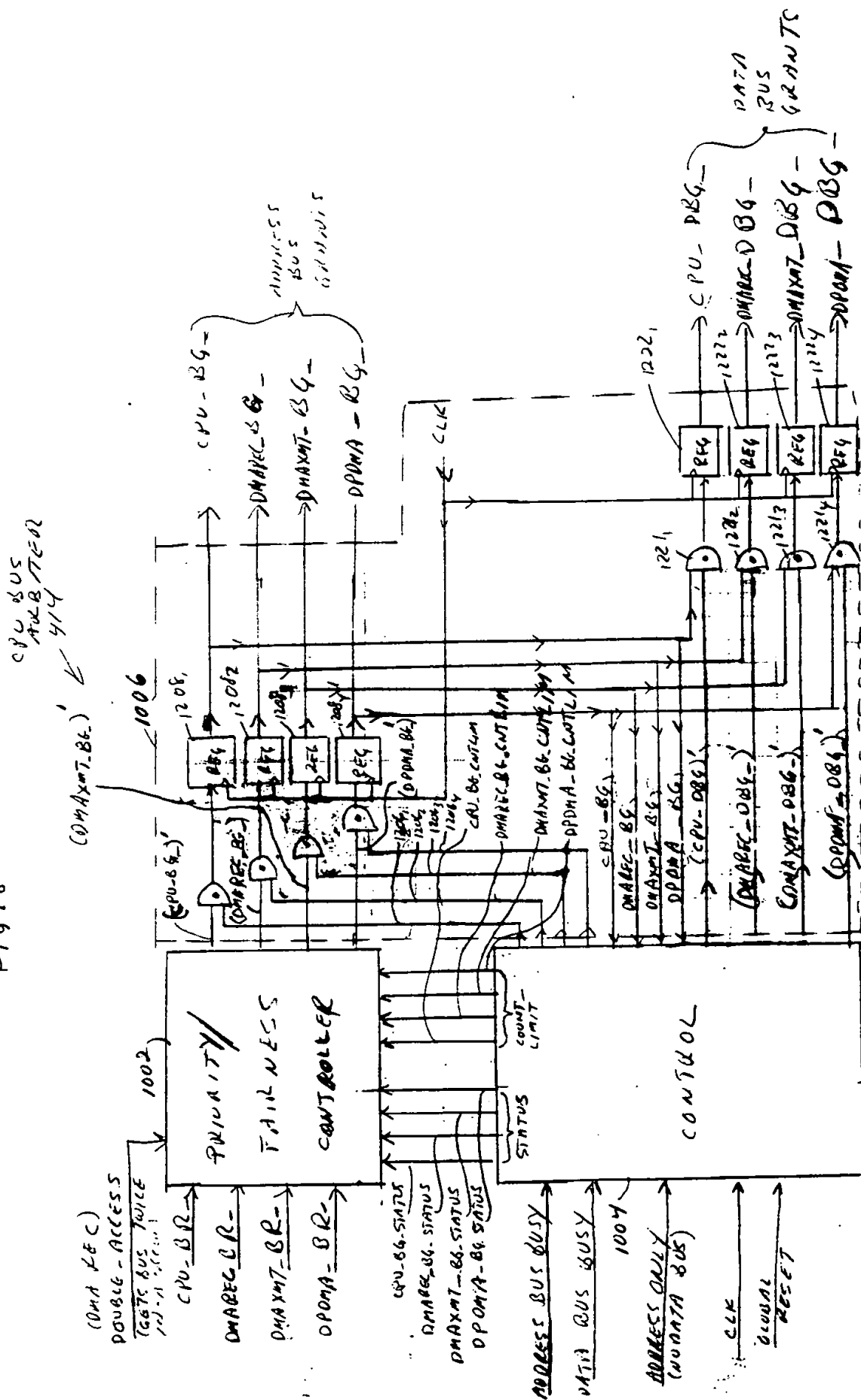


FIG 18





00671038-092700

FIG 20

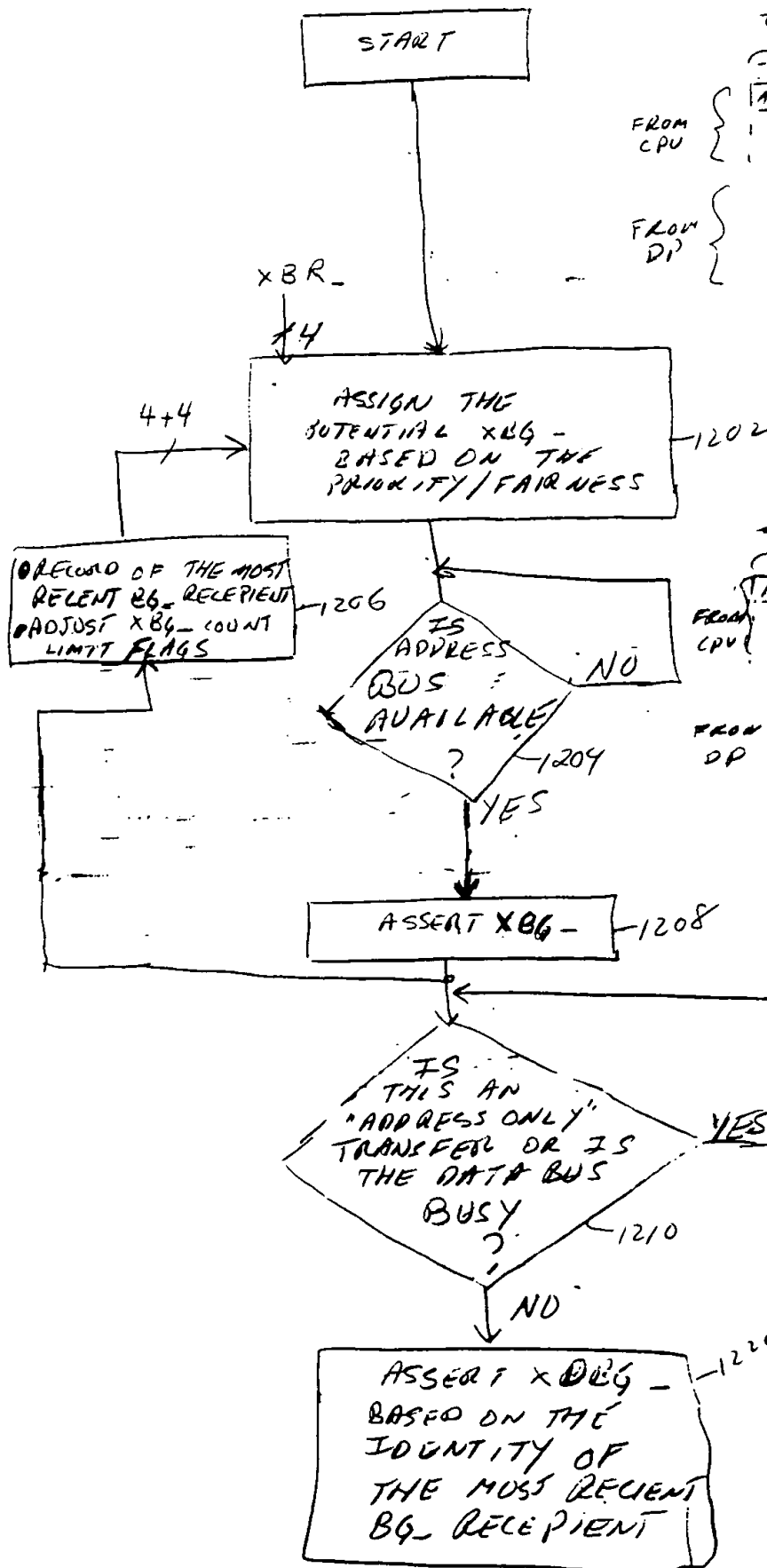


FIG 21A

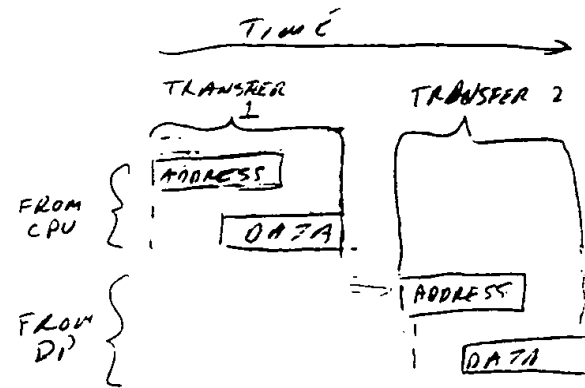
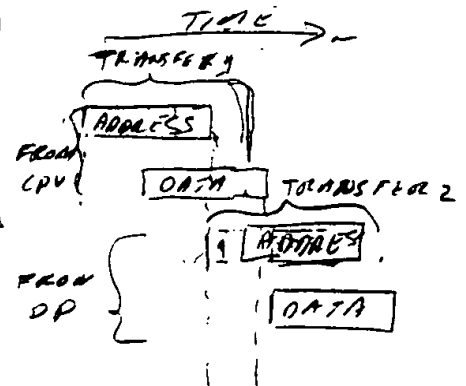


FIG 21B



# 000260" EJECT 8/22

DATA 0100  
DMA 403

